

DOLLY FOR TOWING TRAILERS

ABSTRACT

Disclosed embodiments of a dolly for towing trailers generally include a main
5 framework, a tongue assembly, stabilizing shocks, an axle, an axle platform, a
steering assembly, and/or tire-wheel assemblies. The use of these dolly embodiments
reduce the probability of chassis and body damage, enable horizontal alignment of
the trailer for level towing and greater weight distribution, and provide self-steering
of the dollies as the towing vehicle turns or backs up.